

DERWENT-ACC-NO: 1993-366794

DERWENT-WEEK: 199346

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TITLE: Method of printing image on curved surface - stencil form is attached to curved surface and tautening of net is performed by resilient elements set in blanks of stencil form

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PATENT-ASSIGNEE: SOLONETS I P[SOLOI]

PRIORITY-DATA: 1990SU-4787867 (February 5, 1990)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
SU 1773733 A1	November 7, 1992	N/A	003	B41F 017/18

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO	APPL-DATE
SU 1773733A1	N/A	1990SU-4787867	February 5, 1990

INT-CL (IPC): B41F017/18

ABSTRACTED-PUB-NO: SU 1773733A

BASIC-ABSTRACT:

A stencil form is attached to the curved surface (10) onto which the image is to be printed, and regulation of the tautness of the net (6,7) is performed by resilient elements (12-14) which are positioned in the blank parts of the stencil form and are made of form matching these blank parts.

USE/ADVANTAGE - To print image on curved surface improving reproduction. Bul. 41/7.11.92

CHOSEN-DRAWING: Dwg.1/2

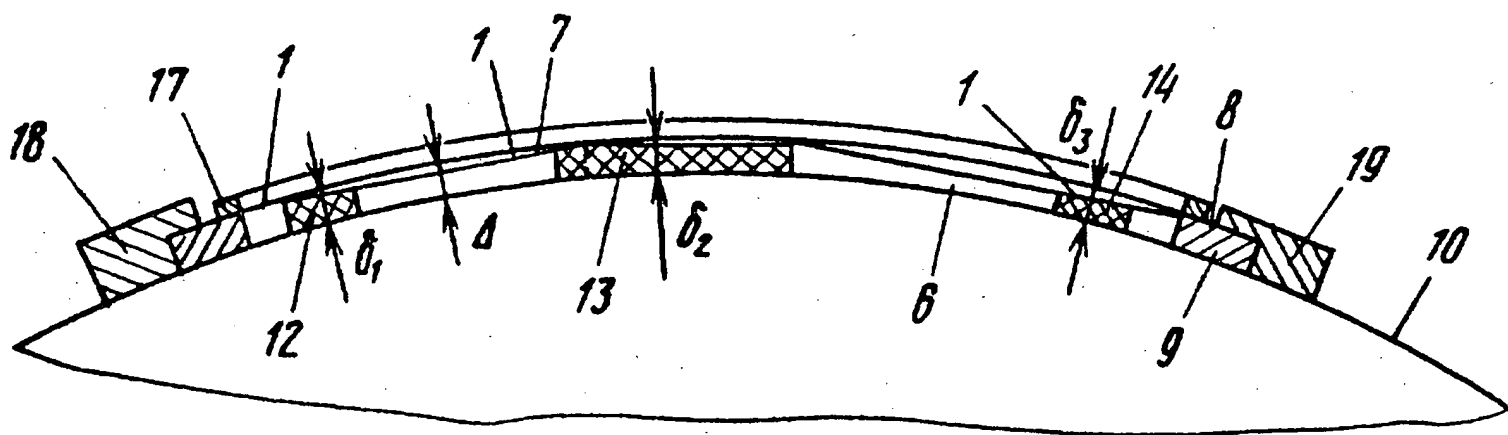
TITLE-TERMS: METHOD PRINT IMAGE CURVE SURFACE STENCIL FORM ATTACH CURVE SURFACE
TAUT NET PERFORMANCE RESILIENT ELEMENT SET BLANK STENCIL FORM

DERWENT-CLASS: P74

SECONDARY-ACC-NO:

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